KARASEV, G. M.

Oak - Askania - Nova

Spot-seeding oak in Askaniya-Nova. Agrobiologiya no. 1, 1953

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified

- 1. KARASEV G.M.
- 2. USSR (600)
- 4. Sowing
- 7. Furrow sowing of winter crops in arid and low-snowgall areas, Dost. sel'kov no.1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April, 1953 unclass

- 1. KARASEV, G. M.
- 2. USSR (600)
- 4. Ukraine--Alfalfa
- 7. Summer sowings of alfalfa with proso millet in steppe regions of the southern Ukraine, Dost. sel'khoz., No. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

Ornamental trees and shrubs for steppe regions of the southern part of the Ukrainian S.S.R. Trudy Bot.inst.Ser.6 no.7: 499-504 159. (MIRA 13:4)

1. Gosudarstvennyy zapovednik Askaniya-Nova. (Ukraine--Trees) (Ukraine--Shrubs)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720620002-2"

KARASEV, Grigoriy Maksimovich; SHCHEDRIN, V.V., red.; POTOTSKAYA, L.A., tekhn. red.

["Askania-Nova" Botanical Park]Botanicheskii park "Askaniia-Nova"; itogi rabot. Kiev, Gossel'khozizdat USSR, 1962. 209 p. (MIRA 16:4)

(Ukraine-Botanical gardens) (Ukraine-Plant introduction)

BALOVNEV, V.I., kand. tekhn. nauk; NEDOREZOV, I.A., kand. tekhn. nauk; KARASEV, G.N., inzh.

A STREET

Pickups for measuring soil pressure on the surface of working tools of earthmoving machines. Stroi. i dor. mash. 10 no.8: 9-10 Ag '65. (MIRA 18:9)

KARASEV, I., kapitan.

Signal light for guiding automobile columns at night. Voen.vest. 36 no.7:68-69 Jl '56. (NLRA 9:8) (Signals and signaling, Automobile)

#

# KARASEV, I., inzh.

Hydraulic principles of dredging operations on rivers. Rech. transp. 19 no.8:29-33 Ag 860. (MIRA 14:3)

1. Nachal nik slumby puti Amurskogo basseynovogo uprawleniya parokhodstva.

(Dredging)

#### CKARASEV, I.

"Every invention developed on the territory of the Russian Republic must be registered." Izobr. i rats. no.3:13-15 Mr '61. (MIRA 14:3)

1. Chlen Komiteta po delam izobreteniy i otkrytiy pri Sovete Ministrov SSSR.

(Inventions)

IOTKOVSKIY, A. (Leningrad); KARASEV, I. (Leningrad); VOLKHOVER, G. (Leningrad)

Don't forget about economics. Sov. torg. 35 no.3:34-36 Mr (MIRA 15:3)

(Vending machines)

KARASEV, I., inzh.

Stabilization of a riverbed. Rech. transp. 21 no.1:34-37
Ja 162.

(Rivers-Regulation)

KALASEV, 1. D.

KARASEV, T. D. --"Investigation and Development of an Efficient Design of DC Fractional Horsepower Hotors for Automatized Systems of Aviation Drive." \* (Dissertations for Degrees in Science and Engineering Defended at USSR Higher Educational Enstitutions) Acad Sci USSA, Inst of Automation and Remote Control, Leningrad, 1955

SO: Knizhnava Letocis', No. 25, 18 Jun 55

\* For  $^{\mathrm{D}}\mathrm{egree}$  of Candidate in Technical Sciences

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720620002-2"

小工學的 海绵 医多种性多种 经工程的

KARASEV, I.F.

Regime of erodible channels in bound soils. Trudy GGI no.116:135-171 '64. (MIRA 17:12)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720620002-2"

KARASEV, I.F., inzh.

Regulating capacity of dredging in rivers. Amur sbor. no.2:184-201 (60. (MIRA 15:3)

(Amur River--Dredging) (Zeya River--Dredging)

KARASEV, I. I.

26581 Pravil'no sochetat' zhivotnovodcheskuyu otrasl' s. rasteniyevodstvom. Sots. Zhivotnovodstvo, 1949, No. 4, s. 75-78.

SO: LETOPIS' NO. 35, 1949

KARASEV, I.I.

Agriculture

Organization of feed supply, Moskva, Sel'khozgiz, 1951.

Monthly List of Russian Accessions. Library of Congress, December 1952. Unclassified.

#### KARASEV. I.I.

Rotation of Crops-Zhashkov District

Organization of feed crop rotations on collective ferms of the forest-steppe zone of the Ukrainian S.S.R. Korm. baza 3 no. 8, 1952.

Monthly List of Russian Accessions, Library of Congress, December 1952. Unclassified.

BURENDARIO ARTERIO LA RECORDIZACIO DE CONTROL DE

Kanagar, I. I. Winter stall system in diary cattle breeding Moskva, Gos. izd-vo selkhoz lit-ry, 1953. 27p. (Trekhletnie agrozootekhnicheskie kursy. 2nd year of study)

CIA-RDP86-00513R000720620002-2"

APPROVED FOR RELEASE: 06/13/2000

## KARASEV, I. I.

O stoilovoi sisteme soderzhanija molochnogo skota. (Trekhletnie agrozootekhnicheskie kursy, vtoroi god obuchenija) Istall system of caring for milk cattle (three-year agrozootechnical courses, second year of instruction). Moskva, Sel'khozgiz, 1953. 132 p.

SO: Monthly List of Russian Accessions, Vol. 6 No. 7 October 1953

KARASEV, I. I.

Cattle breeding and feed supply in Zhashkov district collective farms. Moskwa, isd-vo sel'khoz. lit-ry, 1953. 238 p. (55-18165)

SF55.R95K3

Channel erosion and transport capacity of a stream in bound soils. Meteor. i gidrol. no.1:22-29 Ja '65. (MIRA 18:2)

1. Upravleniye ekspluatatsii Nevinnomysskogo kanala.

KARASEV, I.F.

Transporting power of turbulent streams and the deformation of a channel in bound soils. Trudy GGT no.124:55-90 '65. (MIRA 18:9)

BLYUMOVICH, S.A.; PYAKHKLAMENTS, A.Yu. [Päkhlamets, A.]; KARASEV, I.M.; IVANOV, Ye.I.

**斯亚科斯斯德国 国际实际人群 的**对表现于全国的国际工艺的人中心,一个一个国际中心,他只要将来,它是这些人。 斯斯斯斯里斯斯斯斯特斯斯特的政策等的数据中的工程的主义

Work became less stremmons but labor productivity increased. Put' i put. khoz. 9 no.11:39-40 '65. (MIRA 18:11)

1. Nachal'nik Tartuskoy distantsii Pribaltiyskoy dorogi (for Blyumovich). 2. Starshiy inzh. Tartuskoy distantsii Pribaltiyskoy dorogi (for Pyakhklamets). 3. Starshiya dorozhnyye mastera Tartuskoy distantsii Pribaltiyskoy dorogi (for Karasev, Ivanov).

VARASEV Ivan Mikhaylovich: SEGAL', N.M., redaktor; MEDVEDEVA, L.A., tekhnicheskiy redaktor

REPRESENTED TO THE SECTION OF THE SE

[Over-all mechanization of production; practices of the Naro-Fominsk Spinning and Weaving Mill] Kompleksnaia mekhanizatsiia proizvodstva; is opyta raboty Maro-Fominskoi priadil'no-tkatskoi fabriki. Moskva, Gos.nauchno-tekhn. izd-vo M-va legkoi promyshl. SSSR, 1957. 74 p. (MIRA 10:9)

Some new results connected with the integration of degenerated hypergeometric equation. Iav. vys. ucheb. zav.; mat. no. 3:146-153 '60. (MIRA 13:12)

1. Kabardino-Balkarskiy gosudarstvennyy universitet.
(Differential equations)

Conference on Hydrodynamics and Mathematical Physics at the Kabardian-Balkar State University. Usp. mat. nauk 16 no.2: 249-250 Mr.Ap '61. (MIRA 14:5) (Mathematical physics—Congresses) (Hydrodynamics—Congresses)

。这是我们的现在是有的的的最后的的最后的,这是我们的人,这是我们的一个人的人,这一个人的人,这是一个人的人的人,我们就是我们的人的人,我们的的

KARASEV, I. M.

Cand Phys-Math Sci - (diss) "Operator method of integrating special types of linear differential equations and several applications of the results obtained." Rostov-na-Don, 1961. 7 pp; (Rostov-na-Don State Univ); 150 copies; price not given; bibliography on pp 6-7 (19 entries); (KL, 6-61 sup, 193)

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16.2460

S/042/62/017/002/002/002 B112/B108

AUTHOR:

Karasev, I. M.

TITLE:

Operatorial method of integration of a hypergeometrical

equation

PERIODICAL:

Uspekhi matematicheskikh nauk, v. 17, no. 2 (104), 1962,

175-181

TEXT: The equation x(1-x)y'' + [c-(a+b+1)x]y' - aby = 0 (1.1) is solved by an expression of the form  $y = c_1 D^{a-1} x^{a-c} (1-x)^{c-b-1} + c_2 x^{1-c} D^{a-c} x^{a-1} (1-x)^{-b}$ . The symbol D denotes the operation of generalized differentiation. The solution of Tricomi's equation leads to the solution of the equations  $(1-t^2)U''(t) - (4/3)tU'(t) + [\alpha(\alpha+1/3) + \nu(\nu+1)]U(t) = 0$ , (2.11)  $(1-t^2)U''(t) - (8/3)tU'(t) + [(\alpha-2/3)(1+\alpha) + \nu(\nu+1)]U(t) = 0$ . (2.9) The substitution x = (1-t)/2 transforms Eq. (1.1) into an equation of the same type as

Card (1/2)

S/042/62/017/002/002/002 B112/B108

Operatorial method of integration ...

(2.9) and (2.11). F. I. Frankl's (DAN 6, No. 7 (1947)) special solutions of Tricomi's equation are also considered.

SUBMITTED: October 12, 1959

Card 2/2

An integral transformation. Dif. urav. 1 no.10:1406-1410 0 465.
(MIRA 18:10)

1. Kabardino-Balkarskiy gosudarstvennyy universitet.

Integration of a differential equation which is satisfied by the functions Pm,n(x) and Qm,n(x). Sib.mat.zhur. 3 no.6:839-844 N-D '62. (MIRA 15:11) (Differential equations) (Functions)

Operator method for the integration of a hypergeometric equation. Usp.mat.nauk 17 no.2:175-181 Mr-Ap '62. (MIRA 15:12) (Differential equations)

Inter-university conference on cetain problems in physics and mathematics held at the Kabardino-Balkar State University. Usp. mat.nauk 18 no.1:237-240 Ja-F \*63. (MIRA 16:2) (Physics-Congresses)

KARASEV, I.M.; LANIN, I.N.

A class of polynomials. Uch. zap. Kab.-Bal. gos. un. no.17:25 '63. (MIRA 17:1)

KARASEV, I.M.

Closed type integration of Lame's equation. Uch. zap. Kab.-Bal. gos. un. no.17:26-27 '63. (MIRA 17:1)

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KARASEV, I.N., inzh.; GZOVSKIY, S. Ya., doktor tekhn. neuk

Calculation of the power of anchor and radial paddle type agitators. Khim. i neft. mashinostr. no.6816-20 D 164 (MIRA 1882)

VASIL'YEV, V.G.; KARASEV, I.P.; MAZUR, V.B.; MIRONCHEV, Yu.P.

Prospects for finding gas in the southern part of the East Siberian Platform. Gaz. prom. 8 no.6:1-4 '63. (MIRA 17:8)

BAGIRYAN, G. V.; GRISHIN, G. L.; KUZNETSOV, A. S.; KARASEV, I. P.

BRITANNIA TO STATE OF THE PROPERTY OF THE PROP

Eastern Siberia is a new oil- and gas-bearing province. Razved. i okh. nedr 28 no.6:3-5 Je 162. (MIRA 15:10)

1. Chavnes geologicheskoye upravleniye RSFSR (for Bagiryan, Grishin, Kuznetsoy), 2. Gosudarstvennyy trest po geologicheskim isyskaniyam na neft' v Vostochnoy Sibiri (for Karasey).

(Siberia, Eastern-Petroleum geology) (Siberia, Eastern-Gas, Natural-Geology)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720620002-2"

DRABKINA, I.Ye.; KARASEV, I.P.; ORECHKIN, D.B.; RADCHENKO, Ye.D.; SHESTOPALOVA, N.G.

Preliminary data on the composition of petroleums of the Markovo field. Geol. nefti i gaza 7 no.7:29-33 Jl '63. (MIRA 16:7)

1. Gosudarstvennyy trest po geologicheskim izyskaniyam na neft' v Vostochnoy Sibiri i Angarskiy kombinat. (Irkutsk Province-Petroleum-Analysis)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720620002-2"

TROFIMUK, A.A.; VASIL'YEV, V.G.; KARASEV, I.P.; KOSOROTOV, S.P.;
MANDEL'BAUM, M.M.; MUSTAFINOV, A.N. [deceased]; SAMSONOV, V.V.

Basic problems of the prospecting in the Markovo oil field in Eastern Siberia. Geol. nefti i gaza 8 no. 1:15-20 Ja '64. (MIRA 17:5)

1. Sibirskoye otdeleniye AN SSSR, Vsesoyuznyy nauchno-issledovatel'-skiy institut prirodnogo gaza, Gosudarstvennyy trest po geologicheskim izyskaniyam na neft' v Vostochnoy Sibiri i Institut geologii i razrabotki goryuchikh iskopayemykh AN SSSR.

1 10

KARASEV, 1.P., ZOLOTOV, A.N.; POSTNIKOV, V.G.; FUKS, B.A.

Some problems in the field prospecting of fractured carbonate reservoir rocks in the Markovo cil field. Trudy VNII no.43:

(MTRA 18:6)

VOROPINOV, V.S.; KENZINA, V.L.; ODINTSOV, M.M., otv. red.; KARASEV, I.P., red.; KUZNETSOV, M.F., red.; MANDEL BAUM, M.M., red.; NEZABYTOVSKAYA, I.A., red.; NOSEK, A.V., red.; FOMIN, N.I., red.

[Geological studies of the U.S.S.R.] Geologicheskaia izuchennost' SSSR. Moskva, Nauka. Vol.24. No.1. 1965. 177 p. (MIRA 18:9)

KARASEV, 1,9.3 KARASEVA, V.T.

Forcus and fractured oil and gas reservoirs in the bower Cambrian of the Trkutsk amphitheacer. Geol. nefti, i gaze 9 no.7147-50 Je 165. (NERA 18:32)

l. Gosudarstvennyy trest po geologicheskim izyskamiyam na naibi v Vestochnoy Sibiri.

KARASEV, I.T., inzh.

New roller bearing for rotary kilms. Stroi. mat. 10 no.9: 24-26 S 164 (MIRA 18:2)

KARAGEV, I.T.; KABENCY, S. Yo.

Results of treating at the Sechi-Matsesta Health Resort, patients with chronic coronary insufficiency combined with other diseases requiring health creatment. Vop. kur. fizioter. i lech. fiz. kul't. 28 no.3:211-216 My-Je 163. (MIRA 17:5)

1. 12 Sochinskogo sanatoriya Imeni Ya. Yabritsiyas (nachalinik N.N. Ghukalin) Hinisterstva oborony 1968.

KANAREYKIN, K.F., polkovnik med. sluzhby, doktor med. nauk; KARASEV, I.T., polkovnik med. sluzhby

Role of balneological factors in the compound therapy of neuroses in sanatoria and health resorts. Voen.-med. zhur. no.6:41-43 Je '57.

(NEUROSES, therapy balneol. (Rus))

(PALNEOLOGY, in var. dis. neuroses (Rus))

PANICH, S.I.; KARASEV, I.V.; KALIMOVSKIY, V.V.

Placing and removing bricks by means of loaders. Strol. mat.

10 no.7: p.3 or cover. Jl '64 (MIRA 18:1)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720620002-2"

s/081/62/000/002/078/10 B150/B101

AUTHORS:

Naumov, V., Karasev, K.

TITLE:

Silicate paints

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 2, 1962, 392, abstract

2K356 (Na stroykakh Rossii, no. 4, 1961, 33)

TEXT: A recipe was tried out and the technology studied of the preparation of silicate paints and methods of their application to the faces of buildings. Silicate paint is a suspension of pigments with fillers in liquid potash glass. Silicate paint with potash glass is resistant to the atmosphere, because when applied to a surface the coatings of paint form silicates of the metals of the pigment (Zn, Fe, etc.); moreover the separated free silicate, losing water, changes into silica gel. The stable coat of paint does not yield to the eroding effect of water, the different coefficient of heat expansion has no effect on it, nor is there any weakening effect of internal stresses caused by drying, etc. Silicate paints are mixed from two kinds of packings: liquid potash glass and a separate dry mixture of pigments and fillers (ocher, rouge, red lead, chalk, talc, etc.). Zinc Card 1/2

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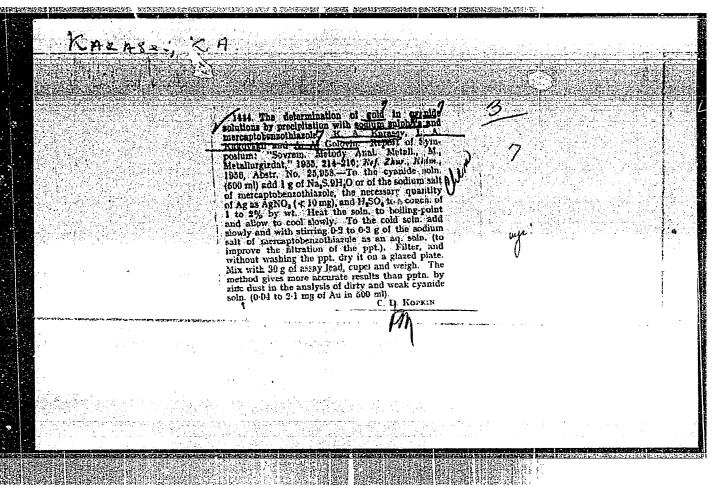
KARASEV, K.; LOPATIN, G.

Alkyl-styrene paints. Sel'.stroi. no.11:13 N '62. (MIRA 15:12)

1. Nachal'nik laboratorii sinteticheskikh lakov i krasok Vsesoyuznogo nauchno-issledovatel'skogo instituta novykh stroitel'nykh materialov Akademii stroitel'stva i arkhitektury SSSR (For Karasev). 2. Zamestitel' nachal'nika otdela Rosproyekta Gosstroya RSFSR (for Lopatin). (Paint)

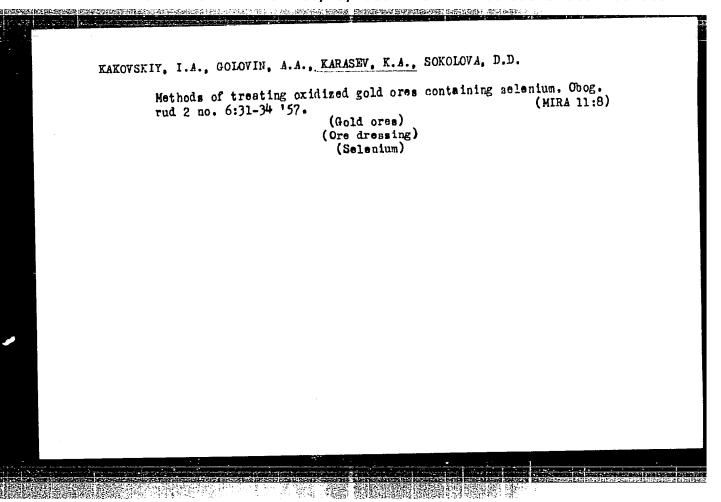
Alkyd-styrene structural paints. Na stroi. Ros. 4 no.5:17
My '63. (MIRA 16:5)

1. Rukovoditel' laboratorii sinteticheskikh lakov i krasok
Vsesoyuznogo nauchno-issledovatel'skogo instituta novykh
stroitel'nykh materialov Akademii stroitel'stwa i arkhitektury
SSSR. (Paint)



Training rooms for crane operators. Besop.truda v prom. 1
no.7:33-34 J1 '57.

1. Kolomenskiy teplovozostroitel'nyy savod im. V.V. Kuybysheva.
(Cranes, derricks, etc.)



AUTHORS:

Karasev, K.A. and Kakovskiy, I.A.

136-58-3-9/21

TITLE:

Some mercapto-compounds of palladium (Nekotoryye sul'fgidril'nyye

soyedineniya palladiya)

PERIODICAL:

Tsvetnyye Metally, 1958. Nr.3. pp. 47-54 (USSR)

ABSTRACT:

Existing methods of isolating palladium from chloride and sulphate solutions are inefficient. The noble-metals metallurgy department of the Ural Folytechnic Institute therefore studied the physicalchemical properties and conditions for the formation of the xanthates, dithiophosphates and mercaptides (aliphatic and aromatic) of palladium with the object of developing methods for the quantitative isolation of this element from chloride and sulphate solutions of various compositions and from very impure industrial solutions. The authors describe experiments which showed that the compounds studied were practically insoluble in water and acid and basic solutions, and direct solubility determinations were impossible. The potentiometric method was used for finding activity products at 25°C and values were checked by equilibrium and dissociation investigations. Calculated values of activity products for a series of palladium mercaptocompounds are tabulated (table.1) as are those for the ethyl xanthates of other heavy metals (table.2). The experiments on fractional precipitation of metals by ethyl sodium xanthate fully confirmed the thermodynamical foundations worked out at the Institute. Experiments using a previously-described technique (ref.5) on the separation of

Card 1/2

Some mercapto-compounds of palladium

136-58-3-9/21

palladium from copper (fig.1), nickel (fig.2) and iron (fig.3), with synthetic neutral or slightly acid chloride solutions, showed that palladium is precipitated first by the xanthate; except for iron in weakly acid solution excess of xanthate causes precipitation of the base metal. A modified experimental method was used with a solution containing equal concentrations of palladium, platinum, rhodium, iridium, copper, nickel and iron (0.730 g/l): equal portions were placed in separate beakers, different quantities of xanthate being added to each, and the precipitates produced being analysed for palladium and impurities. The results (fig. 5) show that the xanthate can be used to separate palladium from other platinoids as well as from solutions with a great variety of compositions. The work described is the second communication at the Ural Polytechnic Institute on the use of organic reagents in hydrometallurgy. There are 4 figures, 3 tables and 6 Soviet references.

ASSOCIATION: Ural'skiy Politekhnicheskiy Institut (Ural Politechnical Institute) Library of Congress. AVAILABLE?

2. Palladium-Precipitation Palladium-Furification 2. Pall
 Minerals-Separation-Test results

Card 2/2

sov/136-59-4-4/24

Kakovskiy, I.A. and Karasev, K.A. AUTHORS:

Use of Mercaptans for Separating Platinoids from TITLE:

Solutions (Primeneniye merkaptanov dlya vydeleniya

platinoidov iz rastvorov)

PERIODICAL: Tsvetnyye metally, 1959, Nr 4, pp 16-22 (USSR)

This is the fourth of a series of communications on the use of organic reagents in hydrometallurgy (kef 1-3) and ABSTRACT:

is closely related to the authors work on palladium recovery with mercapto reagents (Ref 2). The object of the work was to find whether solid mercaptans would be applicable, sufficiently simply, for process as distinct from analytical purposes. Most of the work was carried out with solid mercapto-benzthiozole, which is cheap and plentiful in the USSR; in some, the solid parathiocresol was used. The authors discuss conditions for the formation of platinum-metal mercaptides, their properties

and composition. In their experiments in the use of mercaptobenzthiozole for separating platinoid metals, the separation of palladium and platinum from base metals,

of palladium and platinum from rhodium and indium, the

Card 1/3

SOV/136-59-4-4/24

Use of Mercaptans for Separating Platinoids from Solutions

precipitations of all platinum-group metals from synthetic solutions and the separation of these metals from solutions similar to those in industry (on a semiproduction scale) were studied. Fig 1 shows the weights (mg) of palladium, platinum and copper precipitated as functions of the mercaptobenzthiozole consumption (mg), Fig 2 and 3 giving the corresponding curves for palladium, platinum and iron and for palladium, platinum and nickel. The curves for all the above metals when present together, are shown in Fig 4. Each solution contained equal quantities (73 mg) of the appropriate metal. The volume of each solution taken was 100 ml and the acidity 1% HCl. The mercaptobenzthiozole was used in the form of its sodium-salt solution. Details of the experimental method have been published (Ref 4). The synthetic solutions contained 100 mg Pd; 100 mg Pt; 84 mg Rh; 106 mg Ir; 100 mg Fe; 100 mg Cu and 100 mg Ni per litre. The work showed that mercaptobenzthiozole in the form of its sodium-salt solution is best used for the combined separation of palladium and platinum from rhodium,

今本等于多可能的影響。 **我们现在的现在分词,不是不是**的"我们"

Card 2/3

sov/136-59-4-4/24

Use of Mercaptans for Separating Platinoids from Solutions

iridium and base metals or for removing platinum or palladium from rhodium or iridium solutions. In the absence of palladium, mercaptobenzthiozole at room temperature can be used to separate even the smallest quantities of platinum from rhodium, iridium and base metals to give a very high-grade platinum concentrate. With prolonged boiling of solutions the reagent with prolonged boiling of solutions the reagent precipitates all the platinum-group metals; the small amounts of rhodium and ruthenium remaining in solution can be precipitated with parathiocresol. There are 4 figures, 4 tables and 15 references, 7 of which are Soviet, 4 German and 4 English.

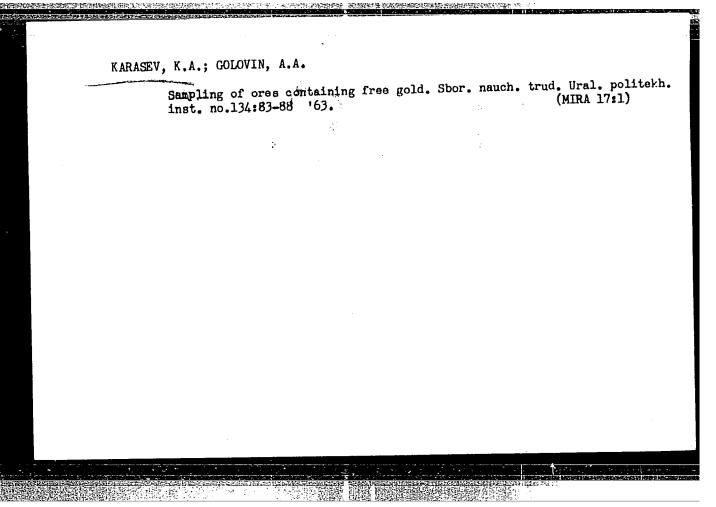
ASSOCIATION: Ural'skiy politekhnicheskiy institut (Ural Polytechnic Institute)

Card 3/3

KAKOVSKIY, I.A., prof.; GOLOVIN, A.A., dotsent; KARASEV, K.A., dotsent

Role of the water in the flotation process. Isv.vys.ucheb.zav.; gor.zhur. no.1:130-137 '60. (MIRA 13:6)

1. Uraliskiy politekhnicheskiy institut imeni S.M. Kirova. Rekomendovana kafedroy metallurgii blagorodnykh metallov. (Flotation—Equipment and supplies)



GOLOVIN, A.A.; KARASEV, K.A.; TYUSHNYAKOVA, M.N.

Investigating a partial ore sample from a gold ore deposit. Sbor. nauch. trud. Ural. politekh. inst. no.134:89-91 '63. (MIRA 17:1)

GOLOVIN, A.A.; KARASEV, K.A.; SUNDYREV, I.A.

Some remarks on the processing of "iron hat" type ores by cyanidation.
Sbor. nauch. trud. Ural. politekh. inst. no.134:93-97 '63.

(MIRA 17:1)

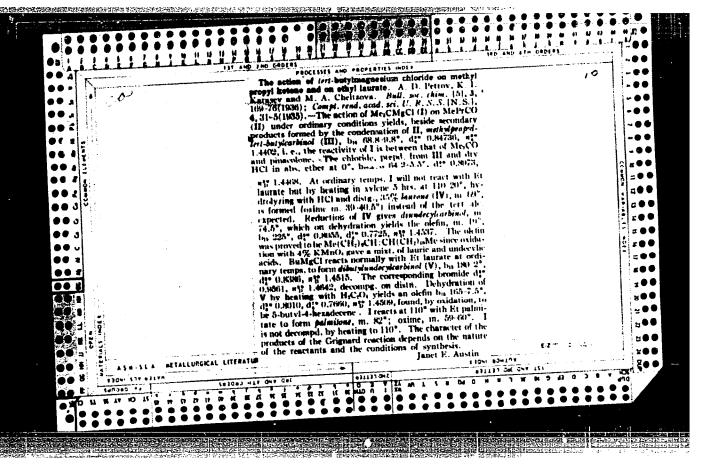
ID IG L 3556-66 EWT (m)/EWP(t)/EWP(b) LJP(c) UR/0286/65/000/015/0082/0082 ACCESSION NR: AP5021404 AUTHORS: Karasev, K. A.; Kakovskiy, I. A. TITLE: A method for extracting platimum group metals and gold. Class 40, No. 173414 SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 15, 1965, 82 TOPIC TAGS: platimum, gold, chlorine, amalgamation ABSTRACT: This Author Certificate presents a method for extracting platinum and gold from ores, concentrates, and products made by internal amalgamation in the presence of chlorine. To increase the yield of metals, the original materials are subjected to amalgamation at a concentration of chlorine ions on the order of 3 g ion/ and at acidity of about 6. ASSOCIATION: none SUB CODE: ENCL: 00 SUBMITTED: 03Feb64 OTHER: NO REF SOV: 000 Card 1/1 mull

NAUMOV, V.; KARASEV, K.

Silicate paints. Na stroi.Ros. no.4:33 Ap '61. (MIRA 14.6)

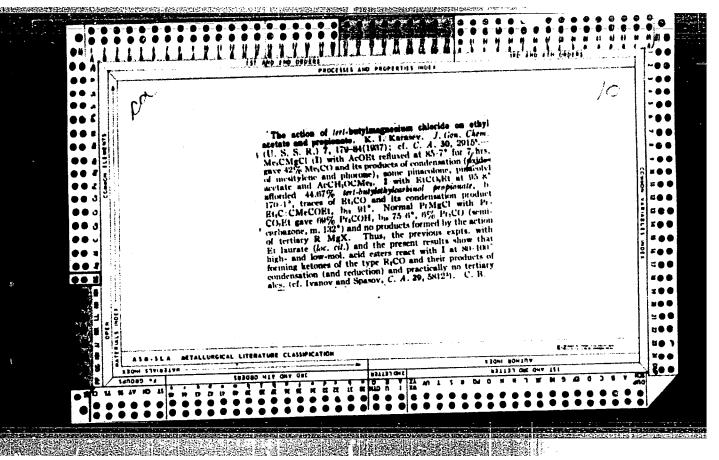
1. Glavnyy spetsialist Gosstroya SSSR (for Naumov). 2. Rukovoditel'
laboratorii instituta novykh stroitel'nykh materialov Akademii
stroitel'stva i arkhitektury SSSR.

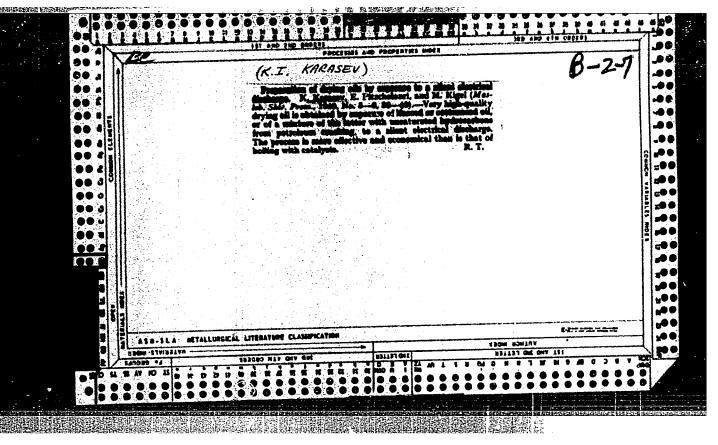
(Silicates) (Paint)

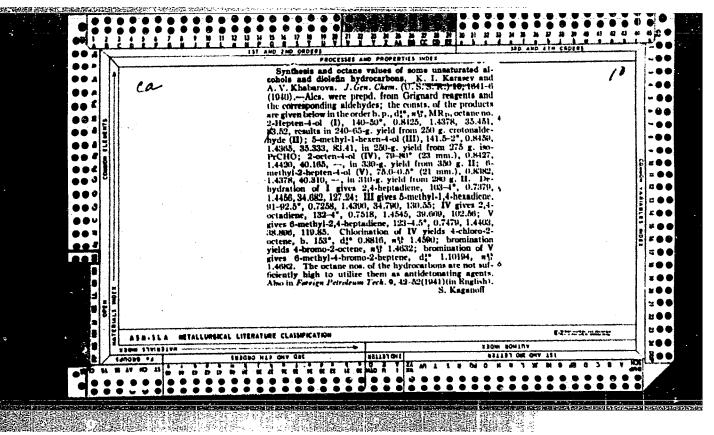


KARASSEW, K. I.

"Sur l'action du chlorure de butyl tertiaire magnesium sur la methyl-propylcetone et sur le laurinate d'etyl". Petrow, A. D., <u>Karassew. K. I. et Tcheltzowa</u>, M. A. (p. 522) SO: <u>Journal of General Chemistry</u> (Zhurnal Obshchei Khimii) 1936, Vol. 6. No. 4







KARASSEV, K. I.

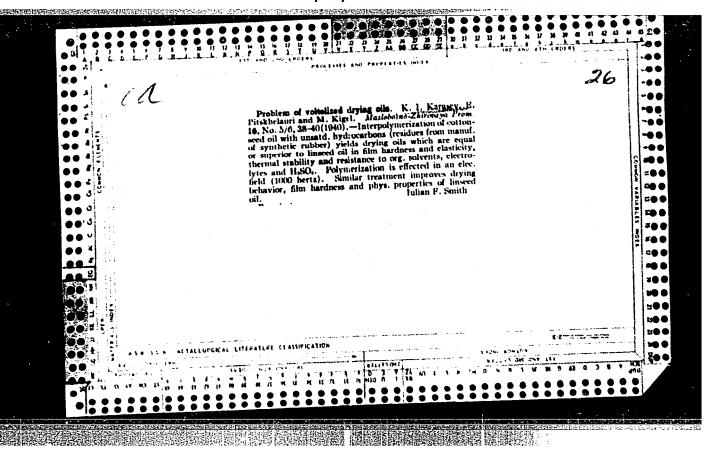
"Synthese de certains hydrocarbures diethyleniques, ethyleniques et autres et de leurs polymerisation dans les decharges electriques. I. Synthese des alcools non-satures et leur deshydratation". Karassev, K. I. (p. 1699)

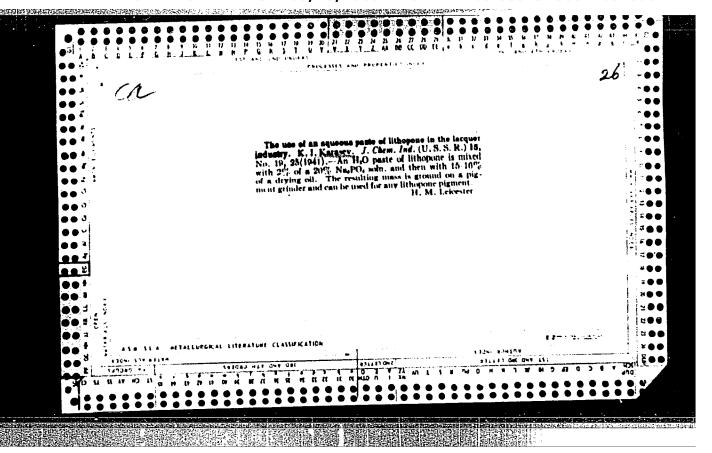
SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1940, Volume 10, no. 18.

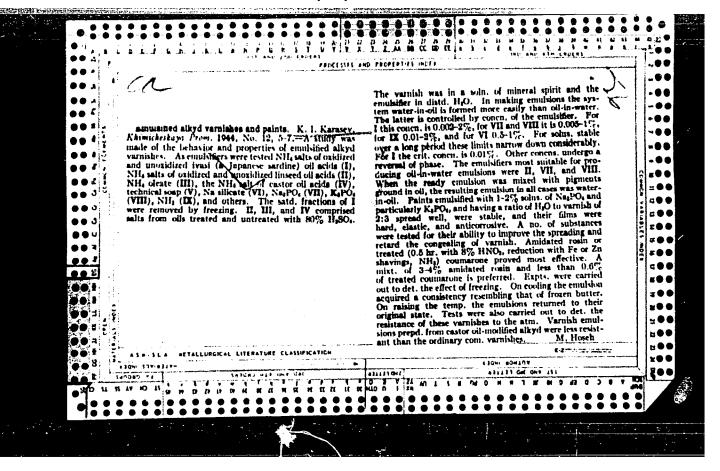
## KARASSEV, K. I

"Synthese de certains hydrocarbures diolefiques, olefiques et aromatiques et leur polymerisation dans les decharges electriques. II." Karassev, K. J. (p. 1704)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1940, Volume 10, no. 18.







KURENTSOV, A.I., doktor biolog.nauk; KOLESNIKOV, B.P., otv.red.;

BELIKOV, I.F., kand.biolog.nauk, red.; KARASEV, K.I., kand.

khimicheskikh nauk, red.; SHABLIOVSKIT, V.V., red.; SHIPULIN,

F.K., kand.geologo-mineral.nauk, red.; GONCHAR, G.V., tekhn.red.

[Zoogeographic zones of the Maritime Territory] O zoogeograficheskikh okrugakh Primorskogo kraia. Vladivostok, DV baza AN SSSR, 1947.
34 p. (Komarovskie chteniia, no.1) (MIRA 12:7)

(Maritime Territory—Zoogeography)

KARASEV, K. I.

"Use of the marked-atom method."

report presented at The Use of Radioactive Isotopes in Analytical Chemistry, Conference in Moscow, 2-4 Dec 1957

Vestnik Ak Nauk SSSR, 1958, No. 2, (author Rodin, S. S.)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720620002-2"

<u>175</u>

KARASEW, K. I. (Scientific Research Institute for Synthetic Alcohols and Organic Products MKhp)

"Chemical Transformations of Ethylene in the Zone of Pyrolysis." p. 66.

Ten Appen and Rediction in therefairy, Collection of Papens of And All-Cains Det Teste. Senf. on Vse of Radioactive and Stable Isotopes and Radiation in Mariemal Economy and Salmark, Massow, Isd-vo. AR SICR, 1998, 1809.

The volume publishes the reports of the Chemistry Section of the but Ad Set Team Sout on the of haddondive and Seatle Isamopes and Radiation in Selecte and the Satisfical Aromany, symmetric by Adad, Set. 1988 and Main admin for Villization of Avenda Econgy under Council of Misinfore CESR, Concer, 6-12 April 1957.

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PRAME I BOOK EXPLOYESTION 507/1900 nmt 383R. Kentssiys pe snalltishashey bhimi rediseativyth isotopov w analitisheshey bh	East, 1958, 155 p. [Ser 1s Almarin, Cerrespond 1s Almarin, Cerrespond Polymore. Polymore.	i The beek in the last the section of the contract of the cont	of complex compounds, soperation of rare earth metalicants are made are 351 references 175 of which are Soviet, 33 News are 351 references 175 of which are Soviet, 33 News are 351 references 175 of which are Soviet, 38 News are 35 New	See of Redissetive Isotopes (Cont.) Soy/1900 Solaik, A.A., and I.I. Barunias. Rethodology of Solag Redissetive Indicators for the Frocess	P 2 22	I., and T	Eramontaer, L.A., Ye. Y. Folkove, and P.V. Zimakov. Was of the Chlotine Isotope Cl36 for the Quanti- tative Determination of the Centent of Maxa- salerogulohexane Isomers in Technical Grade Maxa- shloren	(i) ove 9/10	
				 W. J. S. J.		1			

KARASEV, K.I.; MUKHINA, T.N.

Tagged atom technique for determining the effectiveness of fractionation of gaseous hydrocarbons. Trudy kom.anal.khim. 9:349-355 158. (MIRA 11:11) (Hydrocarbons) (Distillation, Fractional) (Radioactive tracers)

KARASEV, K.I., kand. khim. nauk; MEDVEDSKAYA, Ye.A., inzh.; MAMUROVSKIY, A.A., otv. red.; POPOV, A.N., red.; VOROB'YEV, V.A., prof., doktor tekhn. nauk, zasl. deyatel' nauki, red.; SHITOVA, L.N., red. izd-va; RYAZANOV, P.Ye., tekhn. red.

[Instructions for using organic and emulsion thinners for oil pigment pastes in construction] Instruktsiia po primeneniiu v stroitel'stve organicheskikh i emul'sionnykh razbavitelei dlia gustotertykh maslianykh krasok. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1960. 8 p. (MIRA 15:1)

1. Akademiya stroitel'stva i arkhitektury SSSR. Vsesoyuznyy nauchno-issledovatel'skiy institut novykh stroitel'nykh materialov. 2. Chlen-korrespondent Akademii stroitel'stva i arkhitektury SSSR (for Mamurovskiy). 3. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Popov).

(Thinner (Paint mixing))

KARASEV, K.I.

Emulsion thinner for oil-extended pigment pastes for use in painting buildings. Iakokras.mat. 1 ikh prim. no.4:54-57 '60.

(Paint materials) (Emulsions)

RARASEV, K.I., inzh.; YABKO, B.M., inzh.

Properties and use of cement paints. Stroi. mat. 6 no.11:15-19 N

(Protective coatings) (Cement)

(MIRA 13:11)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720620002-2"

s/081/62/000/013/048/054 B160/B101

AUTHOR:

Karasev, K. I.

TITLE:

New types of paint and varnish materials for industrial

construction

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 13, 1962, 635, abstract 13P228 (Stroit. materialy) no. 9, 1,61, 24 - 26)

TEXT: The basic characteristics of recently developed building finishing materials are discussed. They include polymer-cement compositions for smooth finishes, cement and polymer-cement paints, polyvinyl acetate, styrene butadiene, acrylate and glyptal emulsion paints, alkyd styrene enamel paints, silica paints, outdoor PVC paints and cement-PVC compositions. Methods of painting these compositions onto panel structures in buildings under factory conditions, and methods of using them in post-assembly touching-up work and in the final finishing of rooms are described. | Abstracter's note: Complete translation. ]

Card 1/1

KARASEV, K.I.; ZVORYKINA, L.N., red. izd-va; RUDAKOVA, N.I., tekhn.

[Synthetic varnishes and paints used in construction] Sinteticheskie laki i kraski, primeniaemye v stroitel'stve. Moskva, Gosstroizdat, 1962. 84 p. (MIRA 15:6)

(Varnish and varnishing)

(Painting, Industrial)

YABKO, B.M., inzh.; MIKHAYLOV, N.V., doktor tekhn.nauk; KARASEV, K.I., kand.khim.nauk

Study of the structural and mechanical properties of water-based paints and aspects of applying them. Sbor. trud. VNIINSM no.2: 191-204 \*60. (MIRA 15:1)

KARASEV, K.I., kand. khim.nauk; MAKOTINSKIY, M.P., kand. arkh.;
TROSHICHEV, V.M.; Prinimali uchastiye: LUTSIK, L.D.,
inzh.; FEDOROVA, G.M., tekhnik; LIVSHITS, A.M., inzh.;
ANDREYEV, V.S., retsenzent; MIRENSKIY, B.R., inzh.,
retsenzent; GURVICH, E.A., red.izd-va; TEMKINA, Ye.L.,
tekhn. red.

[Catalog of finishing materials and products] Katalog otdelochnykh materialov i izdelii. Moskva, Gosstroiizdat. Pt.2. [Paints and lacquers] Kraski i laki. 1961. 76 p. (MIRA 16:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut novykh stroitel'nykh materialov. 2. Chlen-korrespondent Akademii stroitel'stva i arkhitektury SSSR (for Andreyev).

(Paint materials—Catalogs)

KARASEV, K.I., kand.khimicheskikh nauk; KUROCHKINA, Z.V., inzh.

Treating silicate paints for water resistance with organosilicon compounds. Stroi.mat. 8 no.3:32-33 Mr '62. (MIRA 15:8) (Paint) (Silicon organic compounds)

KARASEV, K.I., kand. khim. nauk; NAGAYEVA, A.P., inch.

Alkyd styrene industrial paints. Sbor. inform. scob. VNIINSM no.15:1-6 '62. (MIRA 18:3)

KARASEV, K.I., kand. khim. nauk; KUROCHKINA, Z.V., inzh.

Determining the waterproofness and steamproofness of industrial lacquered and painted surfaces. Sbor. inform. soob. VNIINSM no.15: 42-43 '62.

Memoranda for painters; finishing inner surfaces with silicate paint. Ibid.:66-69 (MIFA 18:3)

KARASEV, K.I., kand. khim. nauk; PETROVA, A.V., inzh.

Determining the strength of the cohesion of lacquer and paint materials and plaster mortar on a base with a em. adhesion meter. Sbor. inform. soob. VNIINSM no.15:51-53 162.

(MIRA 18:3)

KIRILLOVA, A.G., inzh.; KARASEV, K.I., kand. khim. nauk

Recommendations for an economical method of preparing and finishing cabinetwork by using thixotropic enamel paints at woodworking enterprises. Sbor. inform. soob. VNIINSM no.15:70-76 '62. (MIRA 18:3)

的特殊是原则的批判。 1985年是

NAUMOV, V.A., inzh., red.; MOSKALEV, N.M., kand. tekhn. nauk, red.; KARASEV, K.I., kand. khim. nauk, red.

[Construction specifications and regulations] Stroitel'nye normy i pravila. Moskva, Gosstroizdat. Pt.1. Sec.V. ch.24. [Finishing coatings; paints, lacquers, and wallpaper] Otdelochnye pokrytiia; kraski, laki i oboi (SNiP I-V. 24-62). 1963. 38 p. (MIRA 17:3)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel'stva. 2. Gosstroy SSSR (for Naumov). 3. Mezhvedom-stvennaya komissiya po peresmotru Stroitel'nykh norm i pravil (for Moskalev). Vsesoyuznyy nauchno-issledovatel'skiy institut novykh stroitel'nykh materialov Akademii stroitel'stva i arkhitektury SSSR (for Karasev).

KARASEV, K.I., kand. khim. nauk; PETROVA, A.V., inzh.

Polymer cement leveling blankets. Stroi. mat. 9 no.6:13-14
Je '63.

(MIRA 17:8)

# KARASEV, K.I.

Efficient materials for finishing buildings. Prom. stroi. 43 no. 11:21-23 '65. (MIRA 18:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut novykh stroitel'nykh materialov.

KARASEV, L.P.

ROTHITSKAYA, L.G., KARASEV, L.P.

Protection of wire fesistance gauges from the action of water under pressure. Zav.lab.21 no.9:1134-1135 '55. (MLRA 9:1)

1. Vsesoyuznyy nauchno-issledovatel skiy i konstruktorskiyy institut khimicheskogo mashinostroyeniya.

(Pretective coatings)

ROTNITSKAYA, L.G.; KARASEV, L.P.

Using indicators of ormic resistance for measuring axial stresses in bolts. Zav.lab. 22 no.7:856-857 '56. (MIRA 9:12)

1. Wauchno-issledovatel skiyinstitut khimicheskogo mashinostroyeniya.
(Strains and stresses) (Bolts and nuts-Testing)
(Electric instruments)

KARASEV, L.P., inzh.

Analysis of flange joints with the aid of the criterion of rigidity. Sbor. st. NIIKHIIMMASH no.21:9-20 '58. (MIRA 11:7) (Flanges)

KARASEV, L.P., inzh.

Design of flanged joints subjected to pressure and a bending moment. Khim.mash. no.3:24-27 My-Je '61. (MIRA 14:5) (Flanges)

KARASEV, L.P., inzh.; ROTNITSKAYA, L.G., kand.tekhn.nauk [deceased]

Experimental study of the modification of the stresses in the flange joints under the action of internal loads. Khim.mashinostr. no.1:21-28 Ja-F 164. (MIRA 17:4)